

Please amend the present application as follows:

Specification

The following is a marked-up version of the specification with the language that is underlined ("___") being added and the language that contains strikethrough ("") being deleted:

Page 2, lines 6 through 14.

Because of Internet communications, most peripheral devices are now embedded with a server, such as a web server. As a result, this event data can be downloaded by connected devices over the Internet. Currently, event data can already be downloaded via emails, ~~which is disclosed in a commonly owned U.S. Patent application filed on _____~~ entitled "E-Mail Based Remote Diagnostic Facility" bearing Serial No. _____ by James E. Obert, Letty B. Nutt, William A. Cox, James M. Sangroniz, and Charles K. Keyes, assigned to HP company. ~~This patent application is specifically incorporated by reference herein.~~

Page 6, line 20 through page 7, line 6.

An overall schematic diagram of the manufacturing repository in relation to other systems is shown in FIG. 3, and indicated generally at 18. The MREP 14 is preferably connected to multiple systems that gather various data to be stored preferably on a central database. One system is a production system 20, which stores data relating to manufacturing. Another system is a Java Virtual Machine ("JVM") Design system 22, which gathers and stores data relating to the JVM designs and diagnostics. There is also a remote diagnostic device system 24 that gathers and stores servicing information ~~as described in the aforementioned Obert, et. al. patent application.~~ All these systems

focus on gathering the event data for the MREP to generate event reports 26 and event notifications 28. The subscriber profile system, in contrast, stores users' information. Using the subscriber profile system, users can set up or edit their subscriber profile preferably by using a web page on the Internet.